

## IN THE SPECIFICATION

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To be specific, the communication apparatus is preferably used in a phone operation mode while the rotational housing 30 is closed on the fixed housing 20, and it is used in a PDA operation mode while the rotational housing 30 is opened from the fixed housing 20. FIGs. 1 and 2 show the communication apparatus used in the phone operation mode, while FIGs. 3 and 4 show the communication apparatus used in the PDA operation mode. To this end, the communication apparatus is designed so that two similar-shaped housings, i.e., the fixed housing 20 and the rotational housing 30 are connected to the main housing 10. In particular, the fixed housing 20 is fixed to the main housing 10 while surrounding a peripheral portion of the main housing 10, the rotational housing 30 is connected to the main housing 10 to be rotatable about a hinge axis A in a direction of going toward or away from the fixed housing 20. Herein, the fixed housing 20 and the rotational housing 30 are formed to be similar with each other. More specifically, the thickness of the fixed housing 20 and the rotational housing 30 is similar or identical thereby providing a convenient input for data, i.e., conveniently for inputting data while the apparatus is on a desk.

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As shown in FIG. 5, when the rotational housing 30 rotates about the hinge axis A to be completely opened from the fixed housing 20, the upper surface 10a of the main housing 10 protrudes above the fixed and rotational housings 20 and 30, and the curved portion of the end 32a is formed so that the lower surface of the fixed housing 20b is positioned on the same line as the lower surface of the rotational housing 30. As a result, the present invention enables a user to more conveniently input data and at the same time is more reliable in operation because the bottom of the fixed housing 20 and the rotational housing 30 can rest upon a flat surface. upper surface 20a of the fixed housing 20 is flush with the lower surface 30b of the rotational housing 30.